

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S): Goto et al.  
SERIAL NO.: 09/338,063 GROUP NO.: 1644  
FILING DATE: June 23, 1999 EXAMINER: Ewoldt, G.  
TITLE: NOVEL PROTEINS AND METHODS FOR PRODUCING THE  
PROTEINS

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

**CORROBORATION OF BIOLOGICAL DEPOSIT UNDER MPEP §2406.02**

I, Syozo Oba, am in a position to corroborate that the biological material, A1G5, D2F4, and E38H which was deposited on February 5, 2001 as Accession Nos. FERM BP-7441, FERM BP-7442, and FERM BP-7443, respectively, in the National Institute of Bioscience and Human-Technology National Institute of Advanced Industrial Science and Technology is the biological material specifically identified in the above-referenced patent application.

3/23, 2001  
Date

Syozo Oba  
Name: Syozo Oba  
Title: General Manager  
Research Institute of Life Science  
Snow Brand Milk Products Co., Ltd.

2044216

## CERTIFICATE OF VERIFICATION

I, Tetsuya YAMASHITA ,  
of 3-19-12-708, Nakacho, Koganei-shi, Tokyo, Japan  
state that the attached documents are true and complete translation to the  
best of my knowledge of the original Japanese language receipt for A1G5,  
D2F4 and E3H8 from the National Institute of Bioscience and Human-  
Technology National Institute of Advanced Industrial Science and  
Technology.

Dated this 3rd day of April 2001

Signature of translator: Tetsuya Yamashita

(Translation)

INTERNATIONAL FORM

BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION  
OF THE DEPOSIT OF MICROORGANISMS FOR THE  
PURPOSES OF PATENT PROCEDURE

RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT

issued pursuant to Rule 7.1 by the INTERNATIONAL  
DEPOSITARY AUTHORITY identified at the bottom  
of this page.

TO DEPOSITOR:

Name: Research Institute of Life Science  
Snow Brand Milk Products Co., Ltd.  
General Manager: Syozo OBA  
Address: 519 Aza Hanabayashi, Ohaza Shimoishibashi,  
Ishibashi-Cho, Shimotsuga-gun, Tochigi-ken,  
329-05, JAPAN

I. IDENTIFICATION OF MICROORGANISM	
Identification Reference Given by the Depositor: AIG5	Accession Number: FERM BP-7441
II. A SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC POSITION	
The microorganism identified under I above was accompanied by a document stating the following item(s). <input type="checkbox"/> A Scientific Property <input type="checkbox"/> Taxonomic position	
III. RECEIPT AND ACCEPTANCE	
This authority accepts the microorganism identified under I above, which was received on February 5, 2001.	
IV. RECEIPT OF TRANSFER	
This authority received the microorganism identified under I above on , and transfer of the deposit based on the Budapest Treaty on , .	
V. INTERNATIONAL DEPOSITARY AUTHORITY	
Name: Natinal Institute of Bioscience and Human-Technology Natinal Institute of Advanced Industrial Scienceand Technology  Representative: Ohashi Shinichi (Sealed) Dr. Ohashi Shinichi , DIRECTOR GENERAL  Address: 1-3, Higashi 1-chome, Tsukuba-shi, Ibaraki-ken 305-8566, JAPAN  Date: February 5, 2001	

(Translation)

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329-05, JAPAN

I. IDENTIFICATION OF MICROORGANISM	
Identification Reference Given by the Depositor: D2F4	Accession Number: FERM BP-7442
II. A SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC POSITION	
The microorganism identified under I above was accompanied by a document stating the following item(s). <input checked="" type="checkbox"/> A Scientific Property <input checked="" type="checkbox"/> Taxonomic position	
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329-05, JAPAN

I. IDENTIFICATION OF MICROORGANISM	
Identification Reference Given by the Depositor: E3H8	Accession Number: FERM BP-7443
II. A SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC POSITION	
The microorganism identified under I above was accompanied by a document stating the following item(s). <input checked="" type="checkbox"/> A Scientific Property <input checked="" type="checkbox"/> Taxonomic position	
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